



CARQUINEZ BRIDGE

RETROFIT AND REPLACEMENT PROJECTS

Status of Construction
Week Ending March 28, 2003

Caltrans Public Information Office
985 Loring Ave.
Crockett, CA 94525

NEW CARQUINEZ SUSPENSION BRIDGE (04-013014)

Resident Engineer: Bill Bornman

Time Elapsed: 71%
Complete: 85%
Est. Date of Completion: October 2003

WORK IN PROGRESS THIS WEEK:

DECK ERECTION

- Begin lifting and swinging deck unit number 4 and connect to south tower (2)
- Lift and load transfer deck unit 18

CABLES

- Completed suspender hanging
- Complete wood falsework protection for main cable on south side

TOWER 3

- Continue installing electrical conduit risers

TOWER 2

- Continue installing stairs and landings in the east leg
 - Install electrical conduit risers
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NEW CROCKETT INTERCHANGE (04-013054)

Resident Engineer: Rich Foley

Time Elapsed: 79%
Complete: 64%
Est. Date of Completion: **Mainline I-80 & Westbound Onramp** October 2003, **Crockett Ramps** Spring 2004

WORK IN PROGRESS THIS WEEK:

EASTBOUND OFFRAMP

- Continue building falsework and frames

WESTBOUND ONRAMP

- Build forms for soffit and exteriors
- Strip old formwork from frame 1
- Continue building falsework for frame 2
- Continue building soffit/stems for frame 3
- Reconstruct roadway section on WB I-80

VIADUCT

- Continue forming stems on span 5
- Continue building falsework pads on span 6

WESTBOUND OFFRAMP

- Continue pouring concrete upper column of Bent 3
- Begin constructing Mechanically Stabilized Embankment (MSE) wall